Supplementary Material

Confidence – More a Personality or Ability Trait? It Depends on How it is Measured: A Comparison of Young and Older Adults

Karina M. Burns¹, Nicholas R. Burns¹*, Lynn Ward¹

¹School of Psychology, University of Adelaide, Adelaide, South Australia, Australia

^{*} Correspondence: Nick Burns: nicholas.burns@adelaide.edu.au



Supplementary Table 3: Correlations and 95% confidence intervals for percentage accuracy scores for WM, APM and CAB-I with both self-report and online measures of self-confidence for young (n = 153) and older adults (n = 91).

		Self-report Self-confidence							Online Self-confidence			
		<u>PEI</u>		TROSCI		Word Meanings			<u>APM</u>		<u>CAB-I</u>	
Young Adults												
WM % correct	.02	[14, .18]	.12	[04, .28]		.71	[.62, .78]	.10	[06, .26]	.21	[.05, .36]	
APM % correct	.13	[02, .29]	.20	[.05, .35]		.12	[04, .27]	.68	[.58, .75]	.43	[.29, .55]	
CAB-I % correct	02	[18, .14]	.07	[10, .23]		.28	[.12, .42]	.44	[.30, .56]	.76	[.68, .82]	
Older Adults												
WM % correct	.00	[20, .21]	02	[23, .19]		.79	[.69, .85]	.26	[.06, .44]	.30	[.08, .49]	
APM % correct	.02	[18, .23]	09	[29, .12]		.11	[10, .31]	.45	[.27, .60]	.38	[.17, .56]	
CAB-I % correct	11	[33, .12]	25	[45,03]		.10	[13, .31]	.13	[10, .34]	.80	[.70, .87]	